



3401 N. California Ave.
Chicago, IL 60018
(tel) 773. 961.1620
(fax) 773. 961.1237

09/679,093

872-9302

Fax

To: Examiner Aaron J. Capron	From: Michael Blankstein
Fax: 703/746-8301	Pages: 3 total
Phone: 773/575-8925	Date: 9/3/2002
Re: Serial No. 09/679,093	CC:

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

• Comments:

Dear Examiner Capron,

Attached are proposed amendments to independent claims 26 and 46 for overcoming the rejections based on Liverance '399 and Acres '483, respectively. Some of the dependent claims would also be amended to provide proper antecedent basis. New independent claims 94 and 98 focus on features missing from Liverance and Acres. I look forward to discussing the proposal during the telephone interview scheduled for 2 p.m. on Tuesday, September 10, 2002. In the meantime, if you have any questions, please feel free to call me at 773/575-8925 (cell).

Sincerely,

Michael Blankstein

THE INFORMATION CONTAINED HEREIN IS INTENDED SOLELY FOR THE PERSONAL AND CONFIDENTIAL USE OF THE RECIPIENT DESIGNATED ABOVE AND MAY CONTAIN A CONFIDENTIAL ATTORNEY-CLIENT COMMUNICATION OR MAY OTHERWISE BE PRIVILEGED OR CONFIDENTIAL. IF THE RECIPIENT OF THIS FACSIMILE IS NOT THE INTENDED RECIPIENT OR THE AGENT RESPONSIBLE FOR DELIVERING IT TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT YOU HAVE RECEIVED THIS FACSIMILE IN ERROR. IF YOU HAVE RECEIVED THIS FACSIMILE IN ERROR, PLEASE IMMEDIATELY NOTIFY THE UNDERSIGNED AND RETURN THE ORIGINAL FACSIMILE TO US AT THE ABOVE ADDRESS, VIA FIRST-CLASS MAIL. WE WILL GLADLY REIMBURSE ANY TELEPHONE AND POSTAGE EXPENSES YOU INCUR BY DOING SO. THANK YOU.

**PROPOSED CLAIM AMENDMENTS
FOR DISCUSSION AT INTERVIEW
(SERIAL NO. 09/679,093)**

26. (Once Amended) A gaming machine, comprising:
a processor for randomly selecting one of a plurality of outcomes of said gaming machine in response to a wager amount, said processor monitoring time signals from a clock;
a display for displaying [visual elements] game artwork for a wagering game; and
a memory device coupled to said processor and storing at least two data sets for producing at least two different types of said [visual elements] game artwork, said processor selecting one of said at least two data sets primarily in response to said processor monitoring a time signal corresponding to a predetermined time.
46. (Twice Amended) A method of operating a gaming machine, comprising:
displaying, on a video display, [a plurality of standard visual elements] standard game artwork for a wagering game, the standard game artwork having a first theme;
monitoring real time;
automatically displaying, on the video display, [a plurality of modified visual elements] modified game artwork in response to said real time being a predetermined time, [said plurality of modified visual elements] said modified game artwork have a second theme different from the first theme, the second theme being [having a theme that is] indicative of a commonly known societal event that is associated with said predetermined time; and
randomly selecting one of a plurality of outcomes of said gaming machine in response to a wager amount.
94. (New) A method of operating a gaming machine, comprising:
displaying thematic game artwork for a wagering game on a video display;

monitoring real time;
automatically altering the thematic game artwork primarily in response to the real
time being a predetermined time;
receiving a wager; and
randomly selecting at least one of a plurality of possible game outcomes.

98. (New) A gaming machine for conducting a wagering game, comprising:
a control system for randomly selecting one of a plurality of possible game
outcomes in response to a wager amount, the control system being internal
to the gaming machine and monitoring time signals;
a video display for displaying thematic game artwork; and
a memory coupled to the control system and storing a plurality of data sets for
producing respective types of the thematic game artwork, the types of the
thematic game artwork having different themes, the control system
selecting one of the data sets primarily in response to the control system
monitoring a time signal corresponding to a predetermined time.